



## Information about the subject

**Degree:** Bachelor of Arts Degree in Primary School Education

**Faculty:** Faculty of Teacher Training and Education Sciences

**Code:** 1161102 **Name:** Didactics and Educational Innovation

**Credits:** 6,00 **ECTS Year:** 1 **Semester:** 2

**Module:** Educational processes and contexts

**Subject Matter:** Education **Type:** Basic Formation

**Field of knowledge:** Social and Legal Science

**Department:** -

**Type of learning:** Classroom-based learning / Online

**Languages in which it is taught:** Spanish

**Lecturer/-s:**



## Module organization

### Educational processes and contexts

Subject Matter	ECTS	Subject	ECTS	Year/semester
Education	24,00	Design and Evaluation of Educational Action Plans	6,00	2/2
		Didactics and Educational Innovation	6,00	1/2
		Educational Fundamentals and School Organisation	6,00	1/1
		Teaching-Learning Processes in the Classroom: Techniques and Tools	6,00	2/2

## Recommended knowledge

Not required



## Learning outcomes

At the end of the course, the student must be able to prove that he/she has acquired the following learning outcomes:

- R1 Recognizes the function and characteristics of didactics and the curriculum within the current legislative framework.
- R2 Designs and defends a Didactic Unit based on the official curriculum from a competency-based approach, properly aligned and using the learned methodologies and evaluation systems.
- R3 Explains the characteristics of various current methodological systems, showing their potential and applying them to simulated contexts.
- R4 Reflects on the importance of didactics, the curriculum, and programming from current approaches, acknowledging their significance for educators.



## Competencies

Depending on the learning outcomes, the competencies to which the subject contributes are (please score from 1 to 4, being 4 the highest score):

GENERAL		Weighting			
		1	2	3	4
CG1	Understand the curricular areas of Primary Education, the interdisciplinary relationship between them, the evaluation criteria, and the body of didactic knowledge around the respective teaching and learning procedures.				X
CG2	Design, plan, and evaluate teaching and learning processes, both individually and in collaboration with other teachers and professionals from the school.				X
CG4	Design and regulate learning spaces in diverse contexts that address gender equality, equity, and respect for human rights, which form the values of citizenship education.			X	
CG10	Reflect on classroom practices to innovate and improve teaching work. Acquire habits and skills for autonomous and cooperative learning and promote it among students.				X
SPECIFIC		Weighting			
		1	2	3	4
CE4	Know the current proposals and developments based on competency-based learning.				X
CE5	Identify and plan the resolution of educational situations affecting students with different abilities and learning rhythms.				X
CE7	Know the fundamentals of primary education. Analyze teaching practice and the institutional conditions that frame it.			X	
CE11	Promote cooperative work and individual effort in students.				X
CE14	Design, plan, and evaluate teaching activity and learning in the classroom.				X
CE15	Know and apply innovative experiences in primary education.				X



Universidad  
Católica de  
Valencia  
San Vicente Mártir

# Course guide

Year 2024/2025

1161102 - Didactics and Educational Innovation





## Assessment system for the acquisition of competencies and grading system

### In-class teaching

Assessed learning outcomes	Granted percentage	Assessment method
R4	10,00%	Solution of practical cases: Execution tests, real and/or simulated tasks.
R3	20,00%	Oral presentation of group and individual works: Self-assessment systems (oral, written, individual, in groups). Oral tests (individual, in groups, presentation of topics or works).
R1, R2	50,00%	Written tests: Objective tests with short and extended responses.
R2	20,00%	Projects. Development and/or design works.

### Observations

a) Specifications of the evaluation systems:

R1. 20% Written tests (Curriculum and Didactics).

R2. 30% Written test of a Learning Situation (Programming Unit)

20% Design of a Learning Situation (Didactic Unit)

R3. 20% Work on Methodologies

R4. 10% Reflection on a practical case.

NOTE: To pass the course it is necessary to pass all the evaluation instruments.

b) Single evaluation: Exceptionally, those students who, for justified and accredited reasons, cannot undergo the continuous evaluation system and request it to the Coordination of the specialty, within the first month of teaching, will be able to opt for this evaluation system.

In this case, it will be evaluated in the following way:

-Respective of R1. Objective tests. 20%

-Regarding R2. Design work and execution test. 50%

-Regarding R3. Written and oral presentation to the professor. 20%

-Regarding R4. Reflection tests and solution of cases. 10%

NOTE: To pass the course it is necessary to pass all the evaluation instruments.

c) Honorable Mentions.

It is up to the professor to grant the MH. In any case, the conditions to do so are the obtaining of an outstanding grade and the granting of a maximum of one MH for every 20 students.



## Online teaching

Assessed learning outcomes	Granted percentage	Assessment method
R1, R4	20,00%	Written tests: short-answer objective tests, developmental tests. Projects. Reports/Practical reports. Design work, development
R2	20,00%	Solution of practical cases: Performance tests of real and/or simulated tasks.
R2, R3	20,00%	Exposición oral de trabajos grupales e individuales: sistemas de autoevaluación (oral, escrita, individual, en grupo). Pruebas orales (individual, en grupo, presentación de temas-trabajos)
R4	10,00%	Monitoring of student work in non-face-to-face/distance sessions: Observation techniques, rubrics, checklists. Portfolios.
R2	30,00%	Projects. Development and/or design works.

## Observations

a) Specifications of the evaluation systems:

Objective tests: 20%.

Performance tests: Developmental exam. 20%

Oral presentation of group work. 20%

Work follow-up: reflection on a scientific article and a press release. 10%

Projects: Programming Unit. 30%

b) In order to pass the course, it will be necessary to obtain a grade equal to or higher than 5 points in each of the sections of the evaluation system.

c) In order to pass the course, it is necessary to demonstrate in all oral and written productions an advanced level of linguistic proficiency, so as to achieve at the end of the Degree the C1 level, as required by the official Memory of the degree. Therefore, each spelling mistake will be, consequently, penalized in papers and exams with 0.50 points. Three missing accents will be equivalent to one spelling mistake.

b) Single evaluation: Exceptionally, those students who, for a justified and accredited reason, cannot be subject to the continuous evaluation system and request it to the Coordination of the specialty, within the first month of teaching, may opt for this evaluation system.

In this case, it will be evaluated in the following way:

-Respective of R1. Objective tests. 20%

-Regarding R2. Design work and execution test. 50%

-Regarding R3. Written and oral presentation to the professor. 20%

-Regarding R4. Reflection tests and solution of cases. 10%



c) Honorable Mentions.

It is up to the professor to grant the MH. In any case, the conditions to do so are the obtaining of an outstanding grade and the granting of a maximum of one MH for every 20 students.

### **CRITERIA FOR THE AWARDING OF HONOURS:**

In accordance with the regulations governing the assessment and grading of subjects in force at UCV, the distinction of "Matrícula de Honor" (Honours with Distinction) may be awarded to students who have achieved a grade of 9.0 or higher. The number of "Matrículas de Honor" (Honours with Distinction) may not exceed five percent of the students enrolled in the group for the corresponding academic year, unless the number of enrolled students is fewer than 20, in which case a single "Matrícula de Honor" (Honours with 9 Distinction) may be awarded. Exceptionally, these distinctions may be assigned globally across different groups of the same subject. Nevertheless, the total number of distinctions awarded will be the same as if they were assigned by group, but they may be distributed among all students based on a common criterion, regardless of the group to which they belong. The criteria for awarding "Matrícula de Honor" (Honours with Distinction) will be determined according to the guidelines stipulated by the professor responsible for the course, as detailed in the "Observations" section of the evaluation system in the course guide.

## Learning activities

The following methodologies will be used so that the students can achieve the learning outcomes of the subject:

- M1 Participatory Master Class
- M2 Case Study
- M3 Project-based Learning
- M4 Learning Contracts
- M5 Seminar Work
- M6 Problem-based Learning
- M7 Cooperative/Collaborative Work
- M9 Group and Individual Tutoring





- M10 Individual Tutoring
- M11 Participatory Master Class
- M13 Seminar Work
- M15 Project-based Learning
- M16 Learning Contracts
- M18 Cooperative/Collaborative Work
- M19 Individual Tutoring
- M20 Group and Individual Tutoring



## IN-CLASS LEARNING

### IN-CLASS LEARNING ACTIVITIES

	LEARNING OUTCOMES	HOURS	ECTS
Group Work Presentation M7	R2, R3	4,00	0,16
Theoretical Class M1	R1, R2	15,00	0,60
Practical Class M2, M7	R2, R3	35,00	1,40
Tutoring M9, M10	R2	4,00	0,16
Evaluation M2, M4, M6	R1, R2, R3, R4	2,00	0,08
<b>TOTAL</b>		<b>60,00</b>	<b>2,40</b>

### LEARNING ACTIVITIES OF AUTONOMOUS WORK

	LEARNING OUTCOMES	HOURS	ECTS
Group work M3, M7, M9	R2, R3	40,00	1,60
Individual work M2, M4	R1, R4	50,00	2,00
<b>TOTAL</b>		<b>90,00</b>	<b>3,60</b>



## ON-LINE LEARNING

### SYNCHRONOUS LEARNING ACTIVITIES

	LEARNING OUTCOMES	HOURS	ECTS
Theoretical class (e-learning mode) M11	R1, R3, R4	20,00	0,80
Practical class (e-learning mode) M15, M18	R2, R4	30,00	1,20
Individual tutoring (e-learning mode) M19	R4	7,00	0,28
Evaluation (e-learning mode) M16, M19	R1, R2, R3, R4	3,00	0,12
<b>TOTAL</b>		<b>60,00</b>	<b>2,40</b>

### ASYNCHRONOUS LEARNING ACTIVITIES

	LEARNING OUTCOMES	HOURS	ECTS
Individual work Activities (e-learning mode) M16	R1, R4	52,50	2,10
Group Work (e-learning mode) M20	R2, R3	37,50	1,50
<b>TOTAL</b>		<b>90,00</b>	<b>3,60</b>



## Description of the contents

Description of the necessary contents to acquire the learning outcomes.

Theoretical contents:

Content block	Contents
DIDACTICS AND CURRICULUM	The role of didactics and its components. The curriculum in education. Sources, elements and levels.
THE CURRICULUM IN EDUCATIONAL LEGISLATION	Design, development and evaluation of the learning-centred curriculum. Legislative framework. Development of the Primary Education Curriculum Decree.
TEACHING-LEARNING METHODOLOGIES	Innovation: approaches and current affairs. Methodology as a means to enable innovation. Methodologies focused on learning. Educational evaluation. Specific vocabulary.
DIDACTIC PROGRAMMING	The competence-centred curriculum. Design of learning situations. Process of elaboration of Programming Units.



## Temporary organization of learning:

Block of content	Number of sessions	Hours
DIDACTICS AND CURRICULUM	6,00	12,00
THE CURRICULUM IN EDUCATIONAL LEGISLATION	6,00	12,00
TEACHING-LEARNING METHODOLOGIES	8,00	16,00
DIDACTIC PROGRAMMING	10,00	20,00

## References

### BIBLIOGRAPHY

- Coloma, A., Jiménez, M.A. y Sáez, A.M. (2007). *Metodologías para desarrollar competencias y atender a la diversidad*. S.M.
- De La Herran, P.L. (Coord.) (2008). *Didáctica General. La práctica de la enseñanza en Educación Infantil, Primaria y Secundaria*. McGraw Hill
- Gargallo, B. (Coord.) (2017). *Enseñanza centrada en el aprendizaje y diseño por competencias en la universidad*. Tirant Humanidades.
- Jiménez Rodríguez, M.A. (Coord.) (2019). *Programar al revés. El Diseño Curricular desde lo aprendizajes*. Narcea
- Jiménez Rodríguez, M.A. (Coord.) (2019). *El diseño de Unidades Didácticas hoy. La alineación del currículo al servicio de los aprendizajes*. Tirant Humanidades.
- Sánchez Huete, J.C. (Coord.) (2008). *Compendio de Didáctica General*. CCS

### READINGS

- Colección de textos y artículos elaborado por los docentes.
- Gerver, R. (2016). *Crear hoy la escuela del mañana. La educación y el futuro de nuestros hijos*. Biblioteca de Innovación Educativa. SM.
- Sánchez-Rivas, E. (2014). *Ideas creativas para educar*. Ediciones Aljibe.